

**Amendments to the Specification:**

Please rewrite paragraph [0016] as follows:

With reference to the Figures 1 - 7, the invention is a guide rail system designed to provide a device 10 that clips onto the lateral framed sidebars 14 of a carton flow roller-type conveyor 12. These carton flow roller-type conveyors 12 are installed in rack systems to provide gravity flow of cartons or other articles (first-in, first-out). The guide rail system 10 of the present invention includes a guide rail ~~30~~ 16 for keeping merchandise cartons from falling off the roller flow tracks 18 and offers ultimate ease in attaching and reconfiguring for accommodations of various size cartons.

Please rewrite paragraph [0020] as follows:

The clips 32 are shown in Figures 6 and 7 and are welded to the bottom surface 36 of the rail 30 as shown in Figure 3. The clips 32 have a generally U-shaped configuration. The bottom surface 36 of the slide rail 30 is welded to the middle section 40 of the U-shaped portion of the clip 32. The U-shaped configuration of the clip 32 has a first or inner flange 42 continuously and integrally connected and formed to the middle section of 40 of the U-shaped portion ~~38~~ of the clip. The U-shaped clip 32 further includes a second or outer flange 44. The outer flange 44 has a longer vertical length than the inner flange 42. The outer flange 44 has a bent or angled portion 46 of approximately 36° angle (b). The bent portion 46 angles toward the inner flange 42. The clips 32 are typically 1.0 inch wide (W) and having a length (L) of 2.25 inches. The sizes of the clips 32 can vary to accommodate various sizes of the lateral sidebars 14. The clips 32 are welded to the edge 36 of the slide rail 30 so that the inner and outer flanges 42, 43, respectively, are all orientated in the same direction. The clips 32 start at approximately 3.0 - 4.0 inches from the ends of the slide rail and are spaced approximately 15.0 - 18.0 inches apart from an adjacent clip 32.